

INVENTOR INFORMATION

Inventor One Given Name:: Todd W
Family Name:: Pastrick
Postal Address Line One:: 14216 Taft
City:: Sprink Lake
State or Province:: Michigan
Country:: USA
Postal or Zip Code:: 49456
City of Residence:: Spring Lake
State or Province of Residence:: Michigan
Country of Residence:: USA
Citizenship Country:: USA
Inventor Two Given Name:: Mark L
Family Name:: Litke
Postal Address Line One:: 948 Bay Ridge Dr.
City:: Holland
State or Province:: Michigan
Country:: USA
Postal or Zip Code:: 49424
City of Residence:: Holland
State or Province of Residence:: Michigan
Country of Residence:: USA
Citizenship Country:: USA
Inventor Three Given Name:: David K
Family Name:: Willmore
Postal Address Line One:: 14697 Lillian Street
City:: Holland
State or Province:: Michigan
Country:: USA
Postal or Zip Code:: 49424
City of Residence:: Holland
State or Province of Residence:: Michigan
Country of Residence:: USA
Citizenship Country:: USA
Inventor Four Given Name:: Rick
Family Name:: Mousseau
Postal Address Line One:: 185 Portchester Road
City:: Holland
State or Province:: Michigan
Country:: USA
Postal or Zip Code:: 49424
City of Residence:: Holland
State or Province of Residence:: Michigan
Country of Residence:: USA
Citizenship Country:: USA

CORRESPONDENCE INFORMATION

Correspondent Customer Number:: 28101
Fax One:: (616) 975-5505
Electronic Mail One:: collins@vglb.com

APPLICATION INFORMATION

Title Line One:: UNIVERSAL EXTERIOR VEHICLE SECURITY LIGH
Title Line Two:: T
Total Drawing Sheets:: 22
Formal Drawings?: Yes
Application Type:: Utility
Docket Number:: DON01 P-1142
Secrecy Order in Parent Appl.?: No

REPRESENTATIVE INFORMATION

Representative Customer Number:: 28101

CONTINUITY INFORMATION

This application is a:: CONTINUATION OF
> Application One:: 10/251,053
Filing Date:: 09-20-2002

Which is a::CONTINUATION OF
>> Application Two:: 09/962,835
Filing Date:: 09-25-2001
Patent Number:: 6,494,602

Which is a::CONTINUATION OF
>>> Application Three:: 09/641,379
Filing Date:: 08-18-2000
Patent Number:: 6,299,333

Which is a::CONTINUATION OF
>>>> Application Four:: 09/174,757
Filing Date:: 10-19-1998
Patent Number:: 6,149,287

Which is a::CONTINUATION OF
>>>>> Application Five:: 08/687,628
Filing Date:: 07-26-1996
Patent Number:: 5,823,654

Which is a::CONTINUATION IN PART OF
>>>>>> Application Six:: 08/607,284
Filing Date:: 02-02-1996
Patent Number:: 5,669,704

Which is a::CONTINUATION OF

>>>>>> Application Seven:: 08/4,591
Filing Date:: 04-21-1995
Patent Number:: 5,497,306

Which is a::CONTINUATION IN PART OF

>>>>>> Application Eight:: 08/333,412
Filing Date:: 11-02-1994
Patent Number:: 5,497,305

Which is a::CONTINUATION OF

>>>>>> Application Nine:: 08/011,947
Filing Date:: 02-01-1993
Patent Number:: 5,371,659

Source:: PrintEFS Version 1.0.1